## Critical Investments: Career and College – Ready, Set, Go!

Even in these tough economic times, Gov. Perdue remains committed to her goal of preparing every student to graduate from high school ready for college, a career or technical training. While this budget makes a series of targeted reductions to K-12 that are designed to create savings while having as little impact on students as possible, it makes critical investments in preparing students to be competitive in the 21<sup>st</sup> century.

While most agencies received a 5% to 7% cut, education was cut less than 3%. The budget protects all K-3 classrooms from cuts. It also protects teachers' jobs by utilizing lottery proceeds, mandating local jurisdictions to maximize federal funds, and to use attrition as a means of personnel management. Some highlights:

## K-12

- √ \$10 million recurring for handheld diagnostic technology for teachers, expanding the
  current pilot project with a focus on low-performing schools first. These devices give
  teachers the unprecedented ability to track individual students in real time, showing
  where they need help so teachers can keep them from falling behind.
- ✓ \$1 million for Education Value-Added Assessment System (EVAAS) to provide all teachers with value-added tests and to support a statewide web application that includes student projections, diagnostics, and customized student planning.

## **Community Colleges**

- ✓ \$81 million to fully fund enrollment growth in the community college system and retrain workers who are unemployed in this recession.
- ✓ \$33 million to upgrade equipment and technology needs in the community colleges to train students for today's workforce.

## **UNC System**

- ✓ \$5.6 million for enrollment increases in the UNC System.
- ✓ \$24 million to support campus buildings coming online 2010-11.
- ✓ \$35 million for need-based financial aid in the UNC system, which will cover approximately 4,600 new students.
- ✓ \$22 million to upgrade equipments in the fields related to health, science, engineering and technology programs.